L Number	Hits	Search Text	DB	Time stamp
6	24187	(cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:10
7	2597	((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:10
8	301	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:10
9	98	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) same (crack or void or hole or por$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:11
11	134	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) same (press$6 or forc$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:12
12	61	(((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) same (crack or void or hole or por$3)) and (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) same (press$6 or forc$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:13
13	4	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same ((pore or void) adj volume)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:13
14	6	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same aqueous same dispersion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:14
15	36	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same dispersing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:14
16	177	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same bubble	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:15
17	40	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same bubble) same (collaps$3 or break$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:15
18	15	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same hydrophobic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:16

19	2	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same miscible	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:16
20	91	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same (accelerator or retarder or thicken$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:19
21	11	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) and ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same (accelerator or retarder or thicken$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:17
22	4	(((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same (inject$4 or pump$4)) same seal$3) same (press$6 or forc$4)) same bar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:18
23	1138	((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:18
24	576	(((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:18
25	20	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water) same particulate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:18
26	65	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water) same fine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:19
27	147	((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water) same (resin or plastic or thermoplastic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:19
28	14	(((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water) same (resin or plastic or thermoplastic)) same (accelerator or retarder or thicken$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:19
29	4	(((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same dispers$3) same water) same (resin or plastic or thermoplastic)) same swell$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:20
31	6	((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)) same particulate same size same screen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/19 15:21

| 32 | 252 | ((((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same seal$3) same (crack or void or hole or por$3)) and (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same seal$3) same (press$6 or forc$4))) or (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same ((pore or void) adj volume)) or ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same aqueous same dispersion) or ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same dispersing) or (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same bubble) same (collaps$3 or break$3)) or ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same hydrophobic) or ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same miscible) or (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same seal$3) and ((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same (inject$4 or pump$4)) same (accelerator or retarder or thicken$3))) or (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same dispers$3) same water) same particulate) or (((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same dispers$3) same water) same fine) or ((((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same dispers$3) same water) same (resin or plastic or thermoplastic)) same (accelerator or retarder or thicken$3)) or ((((((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same dispers$3) same water) same (resin or plastic or thermoplastic)) same swell$3) or (((cement$6 or concrete or hydraulic$4) same (foam$3 or aerat$3)
) same particulate same size same screen) | USPAT;
US-PGPUB;
EPO; JPO;
DERWENT;
IBM_TDB | 2003/10/19 15:22 |